Incident Action Plan





"STEWARDSHIP IN FORESTRY"

Day Shift Friday, August 24, 2018 0600-1800

> Incident Order Number OR-711S-325-19 Incident Fire Number 711325-19



ICS-202 INCIDEN	T OBJECTIVE	Q		
1. Incident Name	I ODJECTIVE	2. Date Prepared	3. Time Prepar	ed
Ramsey Canyon Fire		08/23/2018	J. 111101110P.	2100
Operational Period				
DAY SHIFT	FRIDAY	August 24, 2	018	0600-1800
5. General Control Objectives for the Inc Incident Objectives • Provide for the safety of firefight clear understanding of assignmen • Protect private lands, communiti • Protect structures within delegat protection as appropriate. • Provide initial attack within the d • Develop and deliver accurate an social media, public meetings, and • Be fiscally responsible by contine • Treat all personnel, landowners, environment. Operational Objectives • Utilize strategies and tactics that o East of East Evans Creek/We o North of Elkhorn Butte o West of Meadows Road o South of Evans Creek • Implement suppression tactics in and endangered species, and cultifications and endangered species, and cultifications are selected weather forecast. 6. Weather Forecast for Period See attached weather forecast.	ers and the public throunts. es, timber, infrastructured areas by preposition esignated response are dimely fire information web-sites as needed. Ling to evaluate incider cooperators and the public est Evans Creek Road est Evans Creek Road a coordination with Resoural sites.	e and other values at risk by and use of conflagration resea and support local IA efforts to landowners, the public, and the needs and make appropriate ablic with dignity and respect.	minimizing the size of ources. Re-evaluate, to s. nd cooperators, throughte adjustments. Promote a positive ar	the fire. riage, and perform structure th the use of personal contacts, and harassment free work
See attached safety messag 3. Attachments (mark if attached) Organization List - ICS 20.		re Weather Forecast	✓ Incident Map	
	_	•	-	
Div. Assignment Lists - IC	5 204Fi	re Behavior Forecast	Rehab Plan	
✓ Communications Plan - IC	5 205	r Operations Summary - ICS 220	Traffic Plan	
Medical Plan - ICS 206	☑ Sa	fety Message		
Prepared by		10. Approved by		
Coller	ser	1 DA	South	Deguty I IC

Ra	amsey Canyon Fire	2 DATE PREPARED 08/23/2018		3 TIME PREPARED 1300
DAY SHIFT	FRIDAY	August 24, 2018		0600-1800
Position	Name	Position		Vame
. Incident Comma		9. Operations	Section	Name
ncident Commander	Hessell, Joe (ODF) / Hallman, Les (OSFM)	Chief		Pellissier, Jonh (ODF)
Deputy	Smith, Greg / Lighty, Lance (OSFM)	Chief		Tillotson, John (t) (ODF)
Deputy	Williams, Tom(t) (OSFM)	Chief		Stafford, Vince (OSFM)
Safety Officer	West, Scott (ODF) / Bucich, Darren (OSFM)	Planning Ops		Barney, Chris (OSFM)
Public Information Officer Public Information Officer	Touchstone, Joe (ODF) / Myers, Stefan (OSFM) DeRuyter, Justin (OSFM) / Zoutendijk, Gert(t) (OSF			
iaison Officer	Goff, Larry (ODF) / Prince, Mark (ODF)		/isions/Groups	
aw Enforcement Officer	Warden, Steve (OSFM)	Branch Director	riaioilai Gioupa	
		Division/Group	A	Flock, Matt
		Division/Group	D	Arbogast, Tyler
		Division/Group	Н	Waldron, Keith
		Division/Group	К	Coley, Glen / Witz, Karl (
	ntatives	Division/Group	N	Williams, Mitch
Agency	Name	Staging Area Manager		
DDF (deputy)	Larson, Dave		isions/Groups	
OSFM	Swearingen, Scott Walker, Jim	Branch Director		
LM	Trulock, Teresa	Deputy Division/Group		
ackson County Sheriff	Kennedy, Rick	Division/Group		
ackson/Josephine Co. EM	Rubricht, Sara	Division/Group		
lancock	Cummings, Ken	Division/Group		
/urphy	Groves, Jake	Staging Area Manager		
Veyerhaeuser	Bradac, Brian	9c. Structural Br	anch	
one Rock	Erickson, Dave	Branch Director	•	
low Creek Tribe	DePew, Tracy / Coates, Kelly	Deputy		
. Planning Sect		Division/Group	Blue	Hussey, Mike
hief eputy	Ennega, Jeff (ODF) / Pedersen, Tad (OSFM) Lane, Angie(t) (ODF) / Cane, Jason (OSFM)	Division/Group	Orange	Goold, Brent
lans Assistant	Bangs, Cullen (ODF)	Division/Group Staging Area Manager		
lesources Unit	Kiser, Colleen (ODF)	9d. Air Ope	rations	
esources Unit	Heppel, Chris (OSFM) / Boos, Bill(t) (OSFM)	Branch Director	10110113	Laugle, Neal
ituation Unit	Moore, Barbara (ODF)	Air Attack Supervisor		Leech, Mike
ISS	Nile, Emmor (ODF)		***************************************	
ISS	Maxwell, Don (OSFM) / Mackovjak(t) (OSFM)			
Logistics Sac	ion			
hief	Hiatt, Malcolm (ODF) / Shander, Kevin (OSFM)	10. Finance	Section	
ssistant	McBride, Matt (ODF) / Bregman, Steve (OSFM)	Chief		Dehut, Keith (ODF)
ssistant	Smith, Keith (OSFM)	Chief		Kometz, Jamie (OSFM)
		Procurement		Larson, Rachael (ODF)
Support Branch		Time Unit		Simonton, Karen (ODF)
rector	Rudd, Chris (ODF)	Finance Assistant		Albright, Sande (ODF)
upply Unit rdering Manager	Berry, Kevin (ODF) Benda, Barb (ODF) / Martinmass, Freedom (ODF)			
ound Support Unit	Thompson, Dave (ODF)			
ommunications Unit	DeWire, Leroy (ODF) / Heuchert, Rick (OSFM)			
ommunications Unit	Woodley, Brian (OSFM)			
Service Branch				
rector	Sleight, Dawn (ODF)			
od Unit	DeLong, Vicki (ODF)			
				
				· · · · · · · · · · · · · · · · · · ·
pared By:		Approved By		
	Hise	////		
/ 1/ 1 1				

3. Incident Name		1. Brar	ıch			2. Division/Group		
Ramsey (Canyon Fire			ı		Α		
DAY SHIFT	FRIDAY		Augu	st 24	, 2018	0600-1800		
	Operations Personnel							
perations Chief	Pellissier, John/ Tillotson, John (t)	Division	Division/Group Supervisor			Flock, Matt		
afety Officer	West, Scott		ck Super			Leach, Mike		
	Resources Assigned this Period							
Strike Team/Task Force Resource Designator	Leader	Number Persons	14th Day	21st Day	30th Day	Comments		
-34 TFLD	Fitch. John	1			 			
-37 TFLD (t)	Monteil, James	1						
-7 HEQB	Coons, Quincy	1						
-1 FMOD Cowboy Fire		2						
-2 FMOD Wapati Forestry		2						
-11 HC2 Lava River		20		····				
-12 HC2 JC Orzco		20						
-32 ENG5 Mike Wonsyld Logging		3				DS		
24 ENG6 Rogue Fire & Logging 35 ENG6 Wimer Excavation		3				DS		
33 ENG6 Wimer Excavation		3						
-37 WAT2 Valley Fire Rural Metro		1				****		
9 DOZ3 D3 Central Pipeline		1				DS		
-11 DOZ2 D6 Central Pipeline		1				DS		
	Control Operations			I	l			

Conduct burn out operations as line construction progresses.

Locate and contain spot fires.

dentify and be prepared to provide Initial Attack resources if requested.

Special Instructions

Notify and coordinate burn operations with adjacent Divisions and resources.

Ensure that communications are established with OSFM resources.

nitial Attack designated resources be prepared to respond within 10 minutes.

nitial Attack resources ensure that the Initial Attack communications plan is understood.

Function	Frequency	Tone	Channel	Function	Frequency	Tone	Channel
Command RX TX	151.445 158.895	146.2	9	Logistics			
Tactical Div/Group	151.235	156.7	1	Air to Ground	151.475	156.7	7
repared by:	, lleen=	Kich	Resource Unit Leade	r Approved by:	1/2	-> PSC	Plans Section Chief

3. Incident Name		1. Bran	ich			2. Division/Group		
Ramsey Ca	anyon Fire			l		D		
DAY SHIFT	FRIDAY	F	lugus	t 24,	2018	0600-1800		
	Operations Personnel							
Operations Chief	Pellissier, John/Tillotson, John (t)	Division	/Group 8	Superv	risor	Arbogast, Tyler		
Safety Officer	West, Scott	Air Attac	ck Super	rvisor		Leach, Mike		
3.	Resources Assigned this Period					gy on the Lands of the Control of th		
Strike Team/Task Force Resource Designator	Leader	Number Persons	14th Day	21st Day	30th Day	Comments		
D-19 TFLD	Stratton, Hunter	1						
D-39 TFLD	Jones, Frank	1						
D-20 HEQB	Altheide, Crystal	1						
C-7 HC2 North Reforestation		20						
C-8 HC2 Franco Reforerstation		20						
-12 ENG6 Big Elk		3						
-17 ENG6 Ben Taylor		3						
-29 WAT2 Copeland Sand & Gravel		1				· · · · · · · · · · · · · · · · · · ·		
-8 DOZ2 Roger's Contracting		1						
-13 DOZ2 BBC Construction		1						

Continue to construct a combination of dozer line and hand line as necessary, staying as direct as possible.

Conduct burn out operations as line construction progresses.

Locate and contain spot fires.

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Function	Frequency	Tone	Communication Sum Channel	Function	Frequency	Tone	Channel
Command RX	151.445	146.2	9	Logistics		· · · · · · · · · · · · · · · · · · ·	
TX	158.895	140.2	9	Logistics			
Tactical Div/Group	151.250	156.7	2	Air to Ground	151.475	156.7	7
Prepared by:	olleest	15h	Resource Unit Leader	Approved by:	11100	PSE	Plans Section Chief
ate	8/24/18	, <u> </u>		1			

CS-204 Divi		1. Brar	nch			2. Division/Group		
Ramse	ey Canyon Fire			I		Н		
DAY SHIFT	FRIDAY	August 24, 2018			2018	0600-1800		
	Operations Personnel							
perations Chief	Pellissier, John/ Tillotson, John (t)		/Group S		isor	Waldron, Keith		
afety Officer	West, Scott		ck Super	rvisor		Leach, Mike		
	Resources Assigned this Pe	orlod						
Strike Team/Task Force Resource Designator	Leader	Number Persons	14th Day	21st Day	30th Day	Comments		
-42 TFLD	VanDenabeele, David	1 1						
-43 TFLD	Evans, Brett	+ 1						
		- 						
		 						
		-						
		+						
		-						

		ļ						

	Control Operations	<u> </u>						

Identify and be prepared to provide Initial Attack resources if requested.

Special Instructions

Notify and coordinate burn operations with adjacent Divisions and resources.

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Function	Frequency	Tone	Channel	Function	Frequency	Tone	Channel
Command RX	151.445	146.2	9 .	Logistics			
TX	158.895	140.2		Logistics			
Tactical Div/Group	151.355	156.7	3	Air to Ground	151.475	156.7	7
epared by:	0 1 00x	Kise	Resource Unit Leader	Approved by:	16	PSC	Plans Section Chie

Incident Name		1. Brai	nch			2. Division/Group		
Ramsey	/ Canyon Fire			ı		K		
DAY SHIFT	FRIDAY	FRIDAY August 24, 2018			0600-1800			
5,	Operations Personnel							
Operations Chief	Pellissier, John/ Tillotson, John (t	Division	n/Group	Superv	isor	Coley, Glen / Witz, Karl (IA*)		
Safety Officer	West, Scott	Air Attack Supervisor			······································	Leach, Mike		
	Resources Assigned this:	Period	10.00		an and a second			
Strike Team/Task Force Resource Designator	Leader	Number Persons	14th Day	21st Day	30th Day	Comments		
D-8 TFLD	Pinhoraer Kule	ļ		ļ				
D-12 TFLD	Ripberger, Kyle Ritter, Paul	1 1			 			
	rattor, radi							
	Control Operations							

Special Instructions

Notify and coordinate burn operations with adjacent Divisions and resources.

Ensure that communications are established with OSFM resources.

nitial Attack designated resources be prepared to respond within 10 minutes.

nitial Attack resources ensure that the Initial Attack communications plan is understood.

Function	Frequency	Tone	Channel	Function	Frequency	Tone	Channel
Command RX	151.445	146.2	9	Logistics			
TX	158.895	140.2	9	Logistics			
Tactical Div/Group	151.415	156.7	5	Air to Ground	151.475	156.7	7
epared by:	Mese	Kise-	Resource Unit Leader	Approved by:	,4	- BC	Plans Section Chie

Canyon Fire FRIDAY					Division/Group		
			ı		N		
	1 '	Augus	st 24,	2018	0600-1800		
Operations Personnel							
Pellissier, John/ Tillotson, John (t)	Division	/Group	Supervi	isor	Williams, Mitch		
West, Scott					Leach, Mike		
Resources Assigned this P	eriod						
Leader	Number Persons	14th Day	21st Day	30th Day	Comments		
Peterson, Jana					M-14-1-1		
							
20000	West, Scott Resources Assigned this P	Vest, Scott Resources Assigned this Period Leader Number Persons	Vest, Scott Resources Assigned this Period Leader Leader Air Attack Super Number Persons 14th Day	Vest, Scott Resources Assigned this Period Leader Number Persons 14th Day 21st Day	Vest, Scott Resources Assigned this Period Leader Number Persons 14th Day Day Day		

Ensure that communications are established with OSFM resources.

Initial Attack designated resources be prepared to respond within 10 minutes.

Initial Attack resources ensure that the Initial Attack communications plan is understood.

9,		Divinion(iroup Communicatio	n Summary			
Function	Frequency	Tone	Channel	Function	Frequency	Tone	Channel
Command RX	151.445	146.2	0	Logistics			
TX	158.895	140.2	.	Logistics			
Tactical Div/Group	151.460	156.7	6	Air to Ground	151.475	156.7	7
Prepared by:	Leen	Kise	Resource Unit Leader	Approved by:	Into-	> PSC	Plans Section Chief
Date	8/	24/18		/ `			

ASSIGNMENT LIST (ICS 204)

1. Incident Name: Ramsay Canyon Fire	•	2. Operati	1:08/24/	/18 Date To: 08/24/18	3. Branch: Structure		
4. Operations Person	anal: Name	Time Fron	1. 0600	Time To: 1800 Contact Number(s)	Protection		
·		Ctaffard E1	1 640 4		Division:		
1				1219	Division.		
				414	Group: BLUE		
Division/Group Super	visor: Mike F	lussey 541	-227-1	090	Staging Area:		
5. Resources Assign	ed:		s S		Reporting Location,		
Resource Identifier	Leader		# of Persons	Contact (e.g., phone, pager, radio frequency, etc.)	Special Equipment and Supplies, Remarks, Notes, Information		
Coos TFL 58	Mick Snedo Powers (t)	lon/Ed	2	541-297-8245			
ENG6 821	Daryl Kerm	merle	2	541-784-8351			
ENG6 771	Bob Aton		2	541-252-0672	BLS		
ENG6 721	Dan Gardne	er	2	541-404-7593	BLS		
ENG6 8671	Don Nuss		2	541-252-5607	BLS		
WT1 T711	Nick Siewel	1	2	541-404-7632			
Lane TFL 59	Barry Nelso Wallace (t)	n/Dan	2	541-517-1447			
ENG3 913	Justin John	son	3	541-232-9805			
ENG3 113	Robert Holn	nes	3	541-505-2196			
ENG3 201	Mike Becer	а	3	541-852-1239	ILS		
ENG6 2113	Jason Lyda		2	541-520-4418			
WT1 T503 Mike Barnhart 2 541-232-5721							
 Provide structure Triage and pre Patrol around Prep structure 	ominantly Ra ure protection p structures, structures. s and coordin	and secur patrol resid	e struct dential a	onfuse with Ramsey Canyon Rd) tures as necessary. areas. DIV and support as able.	kendiyada bilanga bila kenda dan sana sa kana sanga kapabba dalah sana sa		
7. Special Instruction May move to other divi		ded.					
8. Communications (adio and/or p	hone conta	act num	nbers needed for this assignment):			
Name/Function				ntact: indicate cell, pager, or radio (fro	,		
Command 1 / Fireline t				Tx 158.895 Tx Tone 146.2			
Structural Tac / S	St Fire Marsh	<u>ali</u> 154.	260				
See Comm Plan /							
9. Prepared by: Name	e: Chris Hep	pel	Posit	ion/Title: RESLSignal	ture:		
ICS 204	IAP Page _		Date,	/Time: 08/23/18 2000			

ASSIGNMENT LIST (ICS 204)

1. Incident Name:		Operation			3.
Ramsay Canyon Fire	· .	ite From: ne From			Branch: Structure
4. Operations Perso				Contact Number(s)	Protection
		fford 503	-853-5	5596	Division:
1	Ops: Chris Barr				
Division/Group Super	-	•			Group: Orange
			00 12		Staging Area:
5. Resources Assign	ned:		v		Reporting Location,
			 Son		Special Equipment and
Resource Identifier	Leader		# of Persons	Contact (e.g., phone, pager, radio frequency, etc.)	Supplies, Remarks, Notes, Information
Lincoln TF 56	Andy Parker/To Jackson (t)		2	541-264-1116	ILS
ENG3 8211	Eric Stafford		3	503-758-5595	
ENG6 4111	Dave Inman		2	541-390-8254	
ENG6 7212	Annette Brooks	i	2	541-272-7986	
ENG6 1717	Doug Strange		2	541-992-7986	
WT1 T5225	Paul Keveck		2	541-272-7502	
Klamath TF 57	Matt Chavarria/ Van Essen (t)	Cole	2	541-331-8196	
ENG3 2241	Josh Ryan		3	541-891-4923	
ENG 6 3151	Leon Spiesscha	ert	2	541-892-4251	BLS
ENG6 1152	Travis Delorto		2	541-598-4589	BLS
WT1 T3661	BLS				
Provide structTriage and prePatrol around	ominately west/e ure protection and ep structures, pat structures. s and coordinate	d secure rol reside with wild	struct ential a	ures as necessary.	
Name/Function	radio and/or phor			bers needed for this assignment): ntact: indicate cell, pager, or radio (fro	enuency/system/channel\
	ireline to ICP			Tx 158.895 Tx Tone 146.2	equency/system/chaimer
Structural TAC / S	St Fire Marshall	154.2			
Con Comm. Plan					
See Comm Plan /	Ola de 11		.		0/1/
9. Prepared by: Name					ture:
ICS 204	IAP Page		Date/	Time: 08/23/18 2000	

								DATE:	_	08/24/2018	TFR? y
Prepared By:		Dan Menk	Prepared:	08/23/2018	18 SUNRISE:	06:28 SUNSET:	19:58	8 PUMPKIN TIME	ME:	2028 TFR radius:	dius: 5 mm
REMARKS:	(S:		High Power		Transmission Lines in/near the fire area	the fire area				ا	9000ft
Beagle Helibase	libase	5400 Beagle Rd, White City	. White City 42	32.2 by	122 54.4 elevatic	elevation 1425 MSL				Center Lat:	42 34.70
										Long:	122 59.61
PERSONNEL:	EL:		PHONE:		FREQUENCIES	RECEIVE	tone	TRANSMIT	tone	REM	REMARKS
AOBD	Neal Laugle		503-580-4942	A/A F	A/A Fixed Wing/TFR	132.4250	8.00	same			
ATGS	Mike Leach		541-219-0477	A/A Rotor	otor	118.1250		same	- 1 13 - 1 14 - 1 14 - 1 14		
ATGS	Steve V	Steve Wetmore 54	541-621-4104	A/G Tac 7	ac.7	151.4750	156.7	same	same		
ATGS (t)	Robert	Robert Franson 54	541-297-7470	TOLC/Deck	(Deck	167,1750		same			
HEB1	Dan Menk		541-731-4569								
HEB1(t)	Kelly Foster		503-586-6944	A/A II	A/A Initial Attack	124.4750		same		SWO Initial Attack	
HMGB(t)	Brent C	Brent Chapman	541-816-7162	A/G II	A/G Initial Attack	151,3100	156.7	same	156.7	TX tone reg'd "WHITE NET"	HTE NET"
HMGB(t)	Camero	Cameron Dupree 54	541-840-9904	Disp/I	Disp/FF ODF Medford	151.1750	179.9	same	179.9		oxy Ann rotr)
ABRO	Stepha	Stephanie Beall		l/dsiQ	Disp/FF ODF G.P.	151,1450	179.9	same	179.9	"Grants Pass" (Sexton rbtr)	lon rotr)
				Natio	National Figt Follow	168.6500	110.9	168.6500	110.9	110.9 Use on Federal fires	Ş
				Air Guard	lard	168.6250	none	168.6250	110.9	110.9 Emergencies Monitor always.	iltor always.
HELICOPTERS:	ERS:	Rappel ship ordered by ODF dispatch thru	/ ODF dispatch th	ru MICC			FIXED WING:		vatch mu	Dispatch must order lead planes	Se
FAA#	щ	MAKE/MODEL	BASE	AVAIL	REMARKS	RKS	TYPE/ID	BA	٨	AVAIL	REMARKS
N84CK		206B-3	Beagle	0060	Air Attack Platform IA		1-62	RDM			
N350AW	3	AS350 B3	Beagle	0060	With Helitack Crew						
									-		
N669KB		UH-1F	Beagle	0060	Bucket/Restricted		52U	GP	·1	1000	
N284MM	2	UH-1F	Beagle	0060	Bucket/Restricted						
N179AC		S-64 E (HT-742)	Beagle	0060	Tank				-		
					MATTE PARALALALALA						
MERCY 105		J 3+ Bell 407, no hoist	MFR	24/7	NVG: Ordered thru 911	1 thru 911			-		
Alert 3	3+	MD-600N	Ashland	30 min.	Short Haul. Order thru Jackson Co.S.O.	Jackson Co.S.O.					
	_								L		

Ramsey Ca	Incident Radio Communications Plan
1. Incident N	

2. Date/Time Prepared: 3. Opera 08/232018 19:00 Period:

d: 3. Operational Period: Night 8/24/2018

1. Incident Name: 2. Dai Ramsey Canyon Fire 08/

4. Basic Radio Channel Utilization - Ramsey Canyon Fire

System/Cache	Portable Channel	Function	Frequency	Assignment	Remarks
Fire Cache Tac 1	_	Tactical	151.235 TX/RX Tone 156.7	Div. A	
Fire Cache Tac 2	7	Tactical	151,250 TX/RX Tone 156.7	Div. D	T THE TAX A STATE OF THE TAX A S
Fire Cache Tac 3	က	Tactical	151.355 TX/RX Tone 156.7	Div. H	
Fire Cache Tac 4	4	Tactical	151.385 TX/RX Tone 156.7	Secondary Air to Ground	
Fire Cache Tac 5	ဌ	Tactical	151.415 TX/RX Tone 156.7	Div. K	
Fire Cache Tac 6	9	Tactical	151,460 TX/RX Tone 156.7	Div. N	A STATE OF THE STA
Fire Cache Tac 7	7	Tactical	151.475 TX/RX Tone 155.7	Air to Ground	
Fire Cache Tac 8	∞	Tactical	151.490 TX/RX Tone 156.7	unassigned	The state of the s
CMD 1	6	Repeater	Rx 151.445 Tx 158.895 Tx Tone 146.2	Command 1 Fireline to ICP	FC Net 2 Repeater
CMD 2	10	Repeater	Rx 151.430 Tx 159.450 Tx Tone 146.2	Command 2	FC Net 2 Backup
Medford ODF	-	Repeater	Rx 151.175 Tx 159.4125 Rx/Tx Tone 179.9	Medford Dispatch I/A	Roxy Ann Repeater (ODF Mobile Dist Relay 16F)
White Net	12	Tactical	151.310 TX/RX Tone 156.7	I/A Air to Ground	
State Fire Marshal	13	Structural	154.280	Structural Tac	To the state of th
VTAC 37	14	Structural	Rx 154.4525 Tx 158.7375 Tx Tone 136.5	Structural Repeater	
RV Tac 2	15	Tactical	159.240 TX/RX Tone 156.7	Initial Attack	ODF NICS
Air Guard	16	Emergency	168.625 TX Tone 110.9	Emergency	Air Guard
established by the second seco	l 1		5. Prep	5. Prepared by: LeRoy E. Dwire	ire (Communications Unit)

All frequencies are narrowband analogue.



FIRE WEATHER FORECAST



FORECAST NO. 49

NAME OF FIRES: Miles, Columbus, Snow Shoe, Round Top,

& Ramsey Canyon

UNIT: Umpqua & Rogue River/Siskiyou National Forest

FORECAST ISSUED: 1900 PDT 08/23/2018

PREDICTION FOR: Day/Night Shifts

SHIFT DATE: 0600 08/24/18 to 0600 08/25/2018

SIGNED: Dave Shallenberger (IMET)

WEATHER DISCUSSION: ***Cooling Trend Begins, Less Smoke and Better Visibility - Still Dry and Breezy***

A bout of high pressure will move into the area by Friday with cooler temperatures and slightly higher relative humidity values. The gusty northwest to northerly winds will persist for Friday as well. The cold front moving through last evening will also clear out the smoke over a lot of the area leading to better visibility over the entire incident area and clear skies. The cooling trend will continue into the weekend but clear skies will allow for fires to become active again with additional smoke production.

FRIDAY FORECAST:

Cooler and Breezy Northwest Winds

WEATHER: A few patches of smoke in the morning. Sunny in the afternoon with breezy condition.

MAX TEMPERATURES:

2000-3500 FT: 78-83°

3500-5500 FT: 68-75°

TREND: Down 3°

MIN HUMIDITY:

2000-3500 FT: 25-30%

3500-5500 FT: 35-40%

TREND: Up 3%

20 FT WINDS:

Valleys: Downslope/downvalley 2-5 mph through 0900 then up-slope/up-valley 4-7 mph increasing to 6-10 mph after 1400.

Ridges: Southwest 2-4 mph, becoming west 5-9 mph with gusts of 12 mph after 1100. North Northwest 8-12 mph gusts 18 after 1600.

STABILITY/INVERSION: Surface based inversions mixing-out by 1100.

MIXING HEIGHT: Mixing height near 9000 ft MSL

TRANSPORT WINDS: North Northwest 10-15 mph.

CWR (>0.25"): 0% LAL: 1 HAINES INDEX (High level): 4 (Low)

FRIDAY NIGHT FORECAST:

WEATHER: Mostly clear, with a few patches of smoke. Moderate mid slope and ridge-top humidity recoveries.

MIN TEMPERATURES:

2000-3500 FT: 45-50°

3500-5500 FT: 50-55°

TREND: Down 3°

MAX HUMIDITY:

2000-3500 FT: 75-85%

20 FT WINDS:

3500-5500 FT: 55-65%

TREND: Up 5%

Ridges: Northwest 8-12 mph gusts to 18 mph, becoming North Northwest 4 to 6 mph gust to 12 mph after 2300.

STABILITY/INVERSION: Surface inversion developing by 2200 below 3000 ft.

Valleys: Becoming down-slope/down-valley 4 to 6 mph after 2100.

CWR (>0.25"): 0%

LAL: 1

HAINES INDEX (High level): 3 (Low)

FIRE WEATHER OBSERVATIONS / EXTENDED FORECAST: ***Breezy with a Cooling Trend***



WX ELEMENT	SATURDAY	SUNDAY	MONDAY
MAX TEMP	67-72° ridges, 76-81° valleys	65-70° ridges, 76-83° valleys	62-67° ridges, 72-77° valleys
MINIMUM RH	30-35%	28-33%	25-30%
PM 20-FT WINDS	NW 6-12G18	NW 6-12G18	NW 6-10 G15
HAINES INDEX	4	3	3

	FIRE BEHAVIOR FORECAST
FORECAST NUMBER: 1	INCIDENT TYPE: Wildfire
FIRE NAME: Ramsey Canyon	OPERATIONAL PERIOD: August 24, 2018 Day
DATE ISSUED: August 23, 2018	TIME ISSUED: 2000
UNIT: OR-MED	PREPARED BY: Chris Moore FBAN
	INPUTS

WEATHER SUMMARY:

FUELS & FUEL MOISTURE:

Mixed aged Douglas-fir and brush in the lower elevations.

Fine Fuels 6-8%, based on shading. 100hr (1"-3") 8%; 1000hr (3"+) 8%

OUTPUTS - FIRE BEHAVIOR

GENERAL:

Today: Moderate to active fire behavior is expected when winds and slope align. Expect faster rates of spread and greater flame lengths in brush and grass fuels. Pay attention to fuel model changes. Torching in timber is possible near ridgetops or exposed slopes.

Tonight: Higher RH recoveries, light winds and a smoke inversion will limit fire behavior. Expect backing and flanking fire behavior. If winds gusts are sustained, and when fuel in drainages and winds align, expect more active fire movement. Short runs, torching and spotting remain a possibility under some conditions.

Fire Behavior based on worst case daytime predicted weather.

Fuel Type	Low-Elevation ROS	Low-Elevation FL	Spotting Distance	Ridgetop ROS	Ridgetop FL
Grass/Shrub (GS2)	15-25 Feet/Minute	3-5 Feet	0.25-0.5 Miles	40-45 Ft/Min	6-8 Feet
Timber w/ Understory (TU5)	5-7 Feet/Minute	7-9 Feet	0.25-0.5 Miles	8-10 Ft/Min	8-10 Feet
Brush (FM5)	20-30 Feet/Minute	4-6 Feet	0.25-0.5 Miles	30-45 Ft/Min	7-9 Feet

Probability of Ignition (PIG): 40-60% during the peak of the burning period.

SPECIFIC:

South Side: Terrain and wind alignments will provide for the most active areas of fire spread. Main fire spread will be southeast Expect spread to continue toward Chimney Rock Butte. Expect increase rates of spread in the saddles between Neil Rock - Chimney Rock Butte and Neil Rock - Turtle Rock, if the fire progresses that far. Ramsey Canyon is aligned well to forecast wind direction. Any unchecked fire line has potential to spread down canyon.

Fire is currently sheltered from the northwest winds by Hull Mountain. If the fire spreads southeast into the meadows, expect the prevailing winds to help push the fire towards Cinnabar Mountain.

North Side: The fire will continue to back down Hull Mountain to the north and east. Expect rollout to be a problem and subsequent uphill runs where fuels and slope align.

AIR OPERATIONS: Valleys may be smoky in the morning. Afternoon winds should clear out smoke.

SAFETY: Brush and grass fuels will burn significantly faster and hotter than timber. Don't be surprised by fuel type changes.

^{***}See Spot Weather Forecast***

^{**}Base all action on current and expected fire behavior**

			E 2. DATE 3. TIME 4. OPERATIONAL PERIOD									
MEDICAL PLAN		ENT NAME	PR	REPARED	3. TIME PREPARE	ΞD	4. 0	PERAT		ERIOD		
MILDIVILL	Ramsey Ca			3/23/18	1930)			Day			
	5. IP	Meibel (III Meb)	ICAL AID	STATIONS								
MEDICAL AID STAT	IONS			LOC/	ATION		_		PARA! YES	MEDICS		
West Valley Medical - Ambulance	· · · · · · · · · · · · · · · · · · ·	Camp							X			
OSFM Task Force Blue and Orang	· · · · · · · · · · · · · · · · · · ·									Х		
		6 TRANSP	Control of the second			10 St. 10	garage and			area (a) (S) 27		
		A. Air Am	mbulance			-			TARA	- DICS		
NAME			ADD	DRESS			PHONE	E	YES	MEDICS NO		
Mercy Flights- Medford		BO-105				911			Х			
Mercy Flights- Medford		Fixed Wing				911			Х	<u> </u>		
* * · · · · · · · · · · · · · · · · · ·		B. Ground A		ices		1 244						
Mercy Flights Rogue River Fire	NB144	Jackson Col Jackson Col		Processor Company of the Company of		911			X			
Rogue Niver i no		Jackson Co.	JUTICY			911			^			
					1							
		7. HOS	SPITALS									
NAME	ADDRESS	-	TRAVE AIR	EL TIME GRND	PHONE		HELI YES	IPAD NO	BURN (CENTER		
	2825 Barnett Road, Med		Ain	GKIND	541-787-70		YES X	NO	YES	NO X		
Providence	Lat. 42 19 03 Long. 122 1111 Crater Lake Ave, N	Medford			541-732-50		x		-			
Three Pivers	Lat. 42 20 22 Long. 122 500 SW Ramsey Ave, G	2 51 32 Grants Pass	· · · · · · · · · · · · · · · · · · ·						-			
Tiffee Rivers	Lat. 42 25 13 Long. 123		r!		541-472-70			Х		Х		
Burn Center- Emmanual	Portland, OR		·		800-222-12	<u> </u>	Х		X	l		
	8. MED	DICALEMERGI	ENCY PRO	OCEDURES								
1. LINE EMERGENCY: Crew Superv Supervisor with patient complaint/co Division Supervisor contact Line EMT / PM Communications Communication Unit will emergency traffic Communications Unit conta Medical Unit Safety Operations Division Supervisor will run command channel Medical Unit will: Dispatch ground ambut ground transport only. Or after patient pickup, base for Medical AIR Ether and Notify receiving hospital CAMP EMERGENCY: Contact Medical Unit contacts: Medical Unit contacts: Medical Unit contacts: Medical Unit contacts: Communications Safety Logistics A Operations Crew Supervisor	condition and location. Its: S Unit clear command chann acts: I medical emergency on ulance to nearest drop-p o, dispatch ambulance to EVAC Flight if needed tal of injury status.	2. nel for 3. opint for o Heli-	IS AN EN IS A PAR IS A PAR IS NATURE AGE CONSCIC PATIENTRED TRANSP . ADDITIO . LOCATIO	SENCY IC_ MT WITH P RAMEDIC V E OF INJUI OUS? YES T UNIT ID_ D-URGENT_ PORTATIO ONAL NEEL	PATIENT: YES WITH PATIEN JRY JGHT REMINDER: DO NOYELLOW- DN REQUESTE EDS ATIENT P	SSEX BREA OT GIVE P	NO_ ES EX: MAI ATHIN PT NAME RITY Y: AIR	NO_ NO_ NG? YE OVER RO GRI Closest DF	FEMALES N	DUTINE		
7. INCIDENT COMMUNICATIONS:		,	LAT			LONG	j					
Command: Channel 9 & 1	10											
Air to Ground: Channel 7		J	CONTIN	GENUT					***************************************			
· · · · · · · · · · · · · · · · · · ·	BY (MEDICAL UNIT LE SSt/Darren Bucic	•			wed by (safe West/Darre				****			

HEALTH AND SAFETY MESSAGE

SAFETY starts with **YOU**

We are **ALL** accountable for **SAFE** behaviors

INCIDENT: Ramsey Canyon Fire

DATE: 8/24/18

Operational Period: Day

Major Hazards and Risks:

- Weather Changes
- Public Travel Within the Fire Perimeter
- Narrow Roads
- Steep Slopes Rolling Rocks, Debris & Footing
- Bees, Snakes & Poison Oak Extreme Fire Conditions
- Large amount of snags in and around fires
- Powerline through Fire Area

Fire Order of the Day - # 8 - Give clear instructions and be sure they are understood

Narrative:

- Have clear contact and communications with all air resources within your area.
- Make sure you are in good communication with all resources and with ICP.
- Drive Slow and have headlights on at all times.
- Look up, down and around. Soils are shallow and lots of snags.
- Make sure LCES is in place at all times.
- Know where the Escape Routes and Safety Zones are and communicate and mark clearly.
- Stay Hydrated even at night: 4 Waters to 1 Gatorade.
- Be aware of working distance and position when working around equipment.

Watch Out Situation #6



Instructions & Assignments Not Clear

Make sure you:

- 1. Brief others
- 2. Debrief your actions
- 3. Communicate hazards to others
- 4. Acknowledge messages
- 5. Ask if you do not know

SNAG S.O.P.

- Identify snags, hazard trees and unstable rocks (Look up, look down, look around).
- Identify kill zone and inform others 2 ½ tree length. (Flag, describe or post lookouts to keep others out). Consider wind and weather.
- Felling of snags and hazard trees will precede line construction and mop-up.
- Felling by QUALIFIED FALLERS ONLY.
- Secure, eliminate or avoid unstable material on slopes.
- Remember logs can/do roll, spin, slide & shift.
- Do not work below dozers or other firefighters.
- Rocks can/do roll, slide & bounce
- No class B/C felling after dark.
- Establish drop points, rest areas, sleeping and parking areas free of snags.

Remain alert to noise or movement – it could signal immediate danger. Face your danger to decide escape.

Incident Safety Officers: Scott West, ODF Team 2

Darren Bucich - OSFM Green Team



Safety Analysis of Tactical Actions (215A)

Incident Name:				·				\neg	Date	e and	d Tin	ne Pi	repai	ed:		Operational Period:			
	Gai	ner (Comp	olex				ı			8/23	/18 -	1700)		Day August 24, 2018: 0600-1800			
TACTICAL	Π							1			·········								
HAZARDS	А		D		н		к		N							LCES MITIGATION			
Indirect Fireline	х		х		х		х		х							Establish LCES. Insure that communications between lookouts and line resources are maintained. Escape Routes are identified and reevaluated continuously.			
Downhill Fireline	x		x		×		х		х							Follow downhill line standards. Bring fire with you. Insure lookout can see entire area. Identify safety zones and escape routes before starting work. Use page 9 of Incident Response Pocket Guide 2018. Establish LCES.			
Underslung Fireline	x		x		х		x		Х							Cup trench. Post fookout that can see all areas of under slung line. Establish LCES.			
Mid-Slope Fireline	х		x		х		х		Х							Insure that lookouts can see ALL area of mid slope line as well as areas upslope of mid slope line. Establish Trigger Points and reassess as fire or weather conditions change. Establish LCES.			
Frontal Assault	х		Х		х		Х		Х							identify thresholds for reassessment. Establish LCES.			
No Anchor Points																Find/construct safe, effective anchor before engaging. Establish LCES.			
Extreme Conditions (Spotting, Wind)																High potential given because of low five fuel moisture and high probability of ignition. Anticipate. Identify thresholds for reassessment, monitor weather. Establish LCES.			
Heavy Equipment	×		х		х		х		x							Do not work down slope below heavy equipment. Establish communications with operator. Post lookout for rolling debris. Be aware of loose soil and rock. Establish LCES.			
Air Operations Multi Aircraft	х		x		х		х		х							Insure that all personnet are at least 500 feet from bucket or retardant drops. Utilize air attack. Establish LCES.			
Hazard Trees/Snags	Х		X		Х		X		Х							Assess, Identify, Communicate, Isolate, Miligate. Establish LCES.			
Hazardous Materials	х				х											Utilize the Incident Response Pocket Guide. Identify and isolate any suspected hazardous materials. Notify supervisor and warn others in area. Keep your distance. Establish LCES.			
Unburned Area Unknown Fires	х		х		х		х		X							Figh potential for re-burn in brush and comers preneated by earner outh. Blowdown areas keep a close eye on. Post lookouts. Watch for increase in burn activity. Monitor weather for change in RH and or wind conditions. Establish LCES			
Transportation	х		х		х		х		х							Drive defensively with headlights on, seatbelts fastened. Stay to the right side of the road. Yield to downhill traffic and flaggers. Drive slowly and watch out for the other person. Establish LCES.			
Communication																Establish LCES. Insure that communications between lookouts and line resource are maintained. Escape Routes are identified and reevaluated continuously.			
Steep Terrain Gravity Hazards	Х		х		Х	·	х		х							Do not work crews above or below each other. Post lookouts for rolling material. Watch footing in loose or wet soil and rock. Do not work below heavy equipment. Establish LCES.			
Environmental Hazards	×		х		×		x		×							Bees, and other animals are in the area. Carry medical kits for those with allergic reactions, do not harass or instigate any confrontations with animals, warn others presence. Poison Oak - Preventative measures, locate, isolate, mitigate, communicate			
Structures	х		х		Х											Follow page(s) 13-16 of Incident Pocket Response Guide 2018. Establish LCES.			
Transfer of Command							·									Make sure you understand your assignment. Know who your supervisor is and who is working for you. Do not assume. Re-brief all resources.			
Span of Control																Adhere to Span of Control Guidelines-5:1. Ensure Overhead is sufficient for operation and identify chain of command. Ensure everyone receives a briefing. Retain control at all times.			
Falling Operations	х		х		Х				х							Post road guards. Have a falling boss who can be in contact with crews working in the area. Use qualified Fallers.			
Power Lines	Х		х		х				х							Watch for down power lines and poles. Identify, isolate and report. Notify supervisor and warn others in area. Keep your distance.			
I.A. / Staging	Х		х		Х		х		х							Follow the 10 and 18, LCES - before engaging, re-evaluate for each new start!			
Public	х		х		х		х		х							identify, Estabish communication with public, Notify Supervisor, Mitigate risk to Public.			
Operations Section	Chi	efs:		<u> </u>					Date	/ Ti	ne:		1	Safe	ty C	Officers: Date / Time:			
John	Pelli	ssier/	/Chris	Barne	еу				0	8/23	/18 -	170	0	Ī		Scott West/Darren Bucich 08/23/18 - 1700			

version 03/2009



Incident Management Team: Incident Within An Incident Plan

The primary goal of this Plan is to allow incident personnel the guidelines necessary to Locate, Triage, Extricate, Treat and Transport all accident patients in as quick and safe a manner as possible. The Division/Group Supervisor will initially oversee the emergency and activation of the Plan. Radio communication will be on the "Command Frequency" and will take priority over all other radio traffic. All Command and General Staff will be notified by the Safety Officer of what level (Green, Yellow or Red) the Incident is.

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G	Υ	R	INCIDENT COMMANDER
100			Ensures the Incident Within an Incident Plan is implemented
		<u> </u>	Notifies Agency Administrator(s), Geographic Coordination Center, Salem Coordination Center, Salem Safety.
			Orders Investigator or Investigation Team
G	Y	R	OPERATIONS SECTION CHIEF
			Coordinate and support the Safety Officer's investigation and involved Law Enforcement agencies.
			Coordinate with Safety for ground ambulance transport, medical supplies and other medical needs.
G	Υ	R	AVIATION EMERGENCIES:
			Air Attack, Air Operations Branch Director coordinate, as appropriate. OSC and IMT provide Support.
			Implement ODF Aviation Mishap Response Guide and Checklist & Heli-Base Emergency Plan, as appropriate.
			Coordinate with Air Operations Branch Director for notification to appropriate agencies.
G	Υ	R	DIVISION/GROUP SUPERVISOR
			Will respond directly to the accident/incident scene and assume command until relieved, or clearly designate another
			capable person to be responsible, on your behalf.
			Remain aware of surroundings. Delegate Division/Group oversight to other qualified personnel, as needed.
			Size-up the Incident (Nature of Accident, Number/Type of Resources, Location, Safety for Incoming Personnel)
			Coordinate "Line EMT" response to the accident (Utilize Closest EMT's).
			Identify Location and Lat/Long coordinates of site.
			Identify Medical treatment and transportation needs.
			Begin "TRIAGE" (PINK pages of the Incident Response Pocket Guide – IRPG)
			Determine and initiate treatment and transportation needs.
			Evaluate special needs (Law Enforcement, Heavy Rescue, Haz Mat, fire protection or suppression)
			Coordinate with Air Attack for Air-Medical transportation needs
			Notify OSC and SOF of all accidents/incidents.
			Preserve the scene for accident investigation and begin documentation.
G	Y	R	SAFETY OFFICER
			Maintain Overall Incident Safety. Provide coordination between the incident and other IMT sections and units.
			Implement the Incident Within an Incident Plan for all incidents, providing coordination between the on-scene
			Division/Group and other IMT sections and units.
			Ensure appropriate incident organization.
			Coordinate and oversees line EMT& Paramedic response to the accident site.
			Provide for immediate extrication and medical triage, treatment and transportation.
		- 1	Request a Size-up of the situation. Number of people involved and their medical condition (Triage). Nature of the
			incident (auto/aircraft accident, burn over, etc.) and number of crews, vehicles or aircraft involved.
			Coordinate with Air Operations Branch Director for Air-Medical transportation needs.
			Ensure air/ground ambulances coordinate patient transportation locations with the Medical Unit Leader
			Identify special needs, i.e. Law Enforcement, Heavy Rescue, and Haz Mat response.
0.6577/10/25 (4)	water 199		Evaluate safety issues at all accident/incident sites and work with Division/Group Supervisor in charge to mitigate them.
			Initiate the investigation of the emergency and coordinate with the IC to request the appropriate investigation
			resources/teams.
			Secure witness names, initial statements and all evidence relating to the accident.
	388	_	Coordinate with the Logistics Section for on scene support and location of receiving hospitals for patients.
			Coordinate investigation with comps/claims unit.
_	\perp		Obtain sketches and photos of emergency scene.
			Assist Medical Unit Leader with communications with the hospital and ambulance service.

G	Υ	R	LIAISON
			Assist the Medical Unit Leader as needed
	(X.1934)		Insure coordination with investigating entities
			Assist other positions as needed
			Coordinate with cooperators and key stakeholders
G	Y	R	INFORMATION OFFICER
			Collect pertinent emergency information.
		<u> </u>	Coordinate information release with Incident Commander and Agency Public Affairs Officer.
			Assign Information Officer(s) to field media inquiries at accident scene, med-evac area and hospital.
			Coordinate with Liaison and Safety Officer regarding roadblocks, evacuations and emergency medical information needs.
		<u> </u>	No personal information shall be released until approved by Incident Commander. Coordinate with local Agency.
			Coordinate with employee's home unit.
G	Υ	R	PLANNING SECTION CHIEF
			Complete the 209 and coordinate with IIO to include accident information and status in the daily morning fire update
			report sent to Salem Coordination Center.
			Coordinate Critical Incident Stress Debriefing for effected personnel.
			Provide and coordinate a Family Liaison with supporting agencies, (Home Unit, Red Cross, 100 Club, Chaplin)
			Provide Briefing at ICP for Incident Personnel
			Ensure all communications regarding the accident and actions are well-documented.
G	Υ	R	LOGISTICS SECTION CHIEF
			Assume command and implement Incident Within Incident Plan for incidents within the ICP or Camp in absence of SOF
			Ensure maintenance of accurate radio logs, use the Injury Communications Protocol Form (Logistics Manual Appendix I
35200000			- 10) until the emergency has terminated. Ensure Safety Officer receives copies in a timely manner.
			Establish emergency radio communications, on a different frequency, if requested by scene IC.
			Provide ground or air transportation, depending upon need. Coordinate with Air Operations Branch Director.
			Order needed resources for the emergency
			Monitor support functions and assess additional needs.
BANKS A	(diametric by st		Coordinate removal of damaged vehicles.
			Coordinate Security with Team Liaison and Operations Section Chief as necessary.
	_		Locate and secure personal effects of injured personnel.
G	Y		FINANCE SECTION CHIEF
	_		Coordinate with Agency Administrative Officer(s) and Agency Risk Manager.
			Coordinate Compensation/Claims Unit response (Risk Management Forms).
			Notify Home Unit or Office of injured person(s). (Agincy or Contractor)



BURN INJURY PLAN

Oregon Department of Forestry employees deserve the highest standard of burn care management when injured in the performance of their duties.

Burns will be classified as either Minor or Serious. Treatment, transportation, and follow-up specialty care will be based upon the severity of the burn classification. Burns will be classified by the established Medical Unit on project fires. Unit Supervisors will classify burns received in any other situation. Do not delay medical treatment for Medical Unit or Unit Supervisor classification in emergency situations.

Minor Burns

Superficial (first degree) burns involving less than 10% of body surface area that <u>does not</u> involve face, hands, feet, genitalia, joint areas, chemical burns, or burns with potential of respiratory complication.

The injured person in conjunction with the Medical Unit or Unit Supervisor will make treatment and transportation decisions for Minor Burns. Minor Burns requiring medical attention will be evaluated at a qualified hospital offering full service emergency care. Urgent care facilities and clinics are not an acceptable source for evaluation and treatment of burn injuries.

NOTE: All burns resulting from fire entrapments, direct flame contact, or superheated gases will be treated as a Serious Burn.

Serious Burns

Burns involving more than 10% of body surface area or burns of the face, hands, feet, genitalia, joint areas, chemical burns, or burns with potential of respiratory complication.

All serious burns will be transported to the closest appropriate medical facility for initial evaluation and stabilization. After stabilization, patients with serious burns will be transported to a qualified regional burn center as soon as possible for evaluation, treatment, and follow-up.

The Incident Commander, Unit Supervisor or designee has the discretion to request that burn injuries, regardless of their apparent severity, be evaluated at a qualified regional burn center. The Incident Commander, Unit Supervisor or designee will assign a representative to maintain contact with the injured employee throughout their care.

REGIONAL BURN CENTERS

OREGON, Portland

Oregon Burn Center Legacy Emanuel Hospital 2801 N. Gantenbein Ave Portland, OR 97227 (503) 413-4232

WASHINGTON, Seattle

University of Washington Burn Center Harborview Medical Center 325 Ninth Avenue Seattle, WA 98104 (206) 744-3000

CALIFORNIA, Sacramento

Davis Regional Burn Center University of California 2315 Stockton Boulevard Sacramento, CA 95817 (916) 734-3636

7. Personnel Roster Assigned Name ICS Position Home Base Output Description Home Base Output Description Home Base Output Description Home Base	UNIT LOG	1. Incident Name	2. Date Prepared	3. Time Prepared	
Name ICS Position Home Base Control of the Control	4. Unit Name/Designators	5. Unit Leader (Name and Positio	n)	6. Operational Period	
Name ICS Position Home Base CS Position Home Base	7	Porconol 6	Postor Assigned		
Activity Log Time Mojor Events		reisonnerk	coster Assigned	tlana Dana	
Time Major Events Major Events Major Events	nane	ICS P	OSITION	Home Base	
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	3.	Activity Log			
	Time		Major Events		
		the second secon			
Prepared by (Name and Position)					
	Prepared by (Name and Position)			

MEDICAL EMERGENCY PROCEDURES

- 1. LINE EMERGENCY: Crew Supervisor to contact Division Supervisor with patient complaint/condition and location.
 - Division Supervisor contacts:
 - Line EMT / PM
 - Communications Unit
 - Communication Unit will clear command channel for emergency traffic
 - Communications Unit contacts:
 - Medical Unit
 - Safety
 - Operations
 - Division Supervisor will run medical emergency on command channel
 - Medical Unit will:
 - 1. Dispatch ground ambulance to nearest drop-point for ground transport only.
 - 2. Or after patient pickup, dispatch ambulance to Heli-base for Medical AIR EVAC Flight if needed
 - 3. Notify receiving hospital of injury status.

INJURY REPORTING PROCEDURES

2. EMERGENCY IC		_
IS AN EMT WITH PAT	IENT: YESNO	
IS A PARAMEDIC WIT	H PATIENT: YESNO	
3. NATURE OF INJURY		_
	SEX: MALE FEMALE	
CONSCIOUS? YES	NO BREATHING? YES NO	
PATIENT UNIT ID	REMINDER: DO NOT GIVE PT NA	-
	REMINDER: DO NOT GIVE PT NA	ME OVER RADIO
☐ RED / PRIORITY 1 Lit Ex: Unconscious, difficulty stroke, disoriented.	fe or limb threatening injury or illness. E breathing, bleeding severely, 20 – 30 burns	vacuation need is IMMEDIATE s more than 4 palm sizes, heat
☐ YELLOW / PRIORITY Ex: Significant trauma, una	7 2 Serious Injury or illness. Evacuation i able to walk, 20 – 30 burns not more than 1-	nay be DELAYED if necessary. -3 palm sizes.
☐ GREEN / PRIORITY 3 Ex: Sprains, strains, minor	Minor Injury or illness. Non-Emergency heat-related illness.	transport /
5. TRANSPORTATION R	REQUESTED BY: AIR GROUND_	
6. ADDITIONAL NEEDS		-
	ICATIONS: l: Channel 9 & 10 ound: Channel 7	
8. LOCATION OF PATIE	NT	_
	Division, closest DP	
POINT OF PICKUP		
LAT	LONG	
CONTINCENCY		